




## Alpha Stem Cell Clinics Trials

The Alpha Stem Cell Clinics Network is pursuing its goal to accelerate the development and delivery of stem cell treatments to patients through high quality clinical trials.

Browse the list of ongoing trials at Alpha Stem Cell Clinic locations in the table below. You can sort trials based on different fields by clicking on the appropriate column header. Trials are automatically listed by status of trial enrollment and Alpha Clinic location.

## Alpha Clinic Trials

Alpha Clinic	Alpha Clinic Contact	Trial Sponsor ▲	Disease Indication	Clinical Trial Name	Status of Enrollment	Learn More
UC Davis	Jane McCluskey 916-703-9302 jmcccluskey@ucdavis.edu	UC Davis	Cancer Lymphoma (HIV-Related)	Gene Therapy in Treating Patients with Human Immunodeficiency Virus-Related Lymphoma Receiving Stem Cell Transplant	Recruiting	
UCLA	Fabrizia Urbinati, PhD (310) 794-1884 furbinati@ucla.edu	UCLA	Sickle Cell Disease	Stem Cell Gene Therapy for Sickle Cell Disease	Recruiting	
UCLA	Siwen Hu-Lieskovan, M.D. 310-206-8477 ext 28099 shu-lieskovan@mednet.ucla.edu	UCLA	Cancer	Genetically Engineered PBMC and PBSC Expressing NY-ESO-1 TCR After a Myeloablative Conditioning Regimen to Treat Patients With Advanced Cancer (NYESO SCT)	Recruiting	
UCLA	Caroline Kuo, MD 310-794-1940 ckuo@mednet.ucla.edu	UCLA	X-linked Chronic Granulomatous Disease	Study of Gene Therapy Using a Lentiviral Vector to Treat X-linked Chronic Granulomatous Disease	Recruiting	
UCLA	Krikor Bornazyan (310-825-7174) KBornazyan@mednet.ucla.edu	UCLA	Lung Cancer	A Phase I trial of intratumoral administration of CCL21-gene modified dendritic cell (DC) combined with intravenous pembrolizumab for advanced NSCLC	Active, not recruiting	
UCLA	Kit L Shaw, PhD (310) 267-0584 kshaw@mednet.ucla.edu	UCLA	Severe Combined Immunodeficiency (SCID)	Autologous Transplant of EFS-ADA Modified Bone Marrow Cells for ADA-Deficient Severe Combined Immunodeficiency (SCID)	No longer active	
UCSD	(844) 317-7836 alphastemcellclinic@ucsd.edu	UCSD	Cancer - Leukemia	UC-961 (Cirmtuzumab) in Relapsed or Refractory Chronic Lymphocytic Leukemia	No longer active	
UCSD	Barbara Parker, MD 858-822-6135 baparker@ucsd.edu Rebecca Shatsky, MD 858-657-7000 rshatsky@ucsd.edu	UCSD	Cancer - Breast	Study of Cirmtuzumab and Paclitaxel for Metastatic or Locally Advanced, Unresectable Breast Cancer	Recruiting	

UCSD & City of Hope	(844) 317-7836 alphastemcellclinic@ucsd.edu	UCSD	Cancer - Leukemia	A Study of the Cirmtuzumab and Ibrutinib in Patients With B-Cell Lymphoid Malignancies	Recruiting	
UCSD	(844) 317-7836 alphastemcellclinic@ucsd.edu	UCSD	Cancer - Leukemia	Extension Study of UC-g61 (Cirmtuzumab) for Patients With Chronic Lymphocytic Leukemia Treated Previously With UC-g61	No longer active	
UCSF	Romobia Hutchinson 415-476-9326 romobia.hutchinson@ucsf.edu	UCSF	Blood Disorder - Alpha Thalassemia Major	In Utero Hematopoietic Stem Cell Transplantation for Alpha-thalassemia Major (ATM)	Recruiting	
UCSD	(844) 317-7836 alphastemcellclinic@ucsd.edu	Viacyte	Diabetes - Type 1	A Safety, Tolerability, and Efficacy Study of VC-01™ Combination Product in Subjects With Type I Diabetes Mellitus	Recruiting	
UCSD	(844) 317-7836 alphastemcellclinic@ucsd.edu	Viacyte	Diabetes - Type 1	A Safety, Tolerability, and Efficacy Study of VC-02™ Combination Product in Subjects With Type 1 Diabetes Mellitus and Hypoglycemia Unawareness	Recruiting	
UCSD	(844) 317-7836 alphastemcellclinic@ucsd.edu	Viacyte	Diabetes - Type 1	Three Year Follow-up Safety Study in Subjects Previously Implanted With VC-01	Recruiting	

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*Clinical trials conducted at CIRM Alpha Stem Cell Clinics must comply with applicable federal and state laws and medical and ethical standards governing the conduct of human clinical trials.*

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